Date Mailed:	AUGUST	- 4	, 2003

Sheet 1 of 1

FORM THE EINFORMATION DISCLOSURE STATEMENT							Application Number: 10/049,452			
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(Use several sheets if necessary)					Filing Date: 06/14/2002			Group A	rt Unit: 1764	
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EXAMINER INITIAL	DOCUM	ENT NO.	DATE	NAME		CLASS		LASS	FILING IF APPRO	
All	4,065,590		12/27/1977	Salensky		428	36			
97111	6,495,494 E	31	12/17/2002	Li et al.		700	20	6		
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1									YES	_NO
	197-20-292	CI	06/04/1998	DE					((x)
1111	WO 98/517	146	11/19/1998	PCT			_			
						<u> </u>			L	L
		OTHER	DOCUMENTS	S (Including Author, 7	litle, Da	ate, Pertinent I	ages, Et	c.)		

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EXAMINER DATE CONSIDERED 7 AV. 200 AATO

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FORM 1449*	MATION DISCLOSURE STATEMENT	Docket Number: 163.1404USWO	Application Number: 10/049,452		
	IN AN APPLICATION	Applicant: HEI ET AL.			
SEP 2 2 2003 &	(Use several sheets if necessary)	Filing Date: JUNE 14, 2002	Group Art Unit: 1764		
		Customer No: 23552			
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EXAMINER	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE S. D. S. J.
1 // 1	3,514,314	05/26/1970	Nemeth et al.	427	294	JA.
JI II	3,853,607	12/10/1974	lyengar et al.	428	378	SEP CA
M	4,069,933	01/24/1978	Newing	215	TO	\$ 520
Ju	4,105,716	08/08/1978	Sakai et al.	1260	884	Co w
ZIII	4,149,624	04/17/1979	Douty et al.	198	500	1700
3/11	4,264,650	04/28/1981	Schulze et al.	421	195	-
3111	4,478,889	10/23/1984	Maruhashi et al.	1427	230	
3/11	4,486,378	12/04/1984	Hirata et al.	1264	512	
Klin	4,515,836	05/07/1985	Cobbs, Jr. et al.	427	425	
ML.	4,525,377	06/25/1985	Nickel et al.	427	12	
VIII	4,534,995	08/13/1985	Pocock et al.	427	38	
M	4,538,542	09/03/1985	Kennon et al.	118	302	
MK	4,543,909	10/01/1985	Sharpless	108	326	
111	4,555,543	11/26/1985	Effenberger et al.	524	520	
SI W	4,569,869	02/11/1986	Kushida et al.	428	35	
MIL	4,573,429	03/04/1986	Cobbs, Jr. et al.	1118	322	
au	4,632,053	12/30/1986	Villanueva et al.	118	labo	
XII	4,690,299	09/01/1987	Cannon	220	402	
811	4,699,809	10/13/1987	Maruhashi et al.	427	230	
TICE	4,713,266	12/15/1987	Hasegawa et al.	427	412.5	
LÜ	4,714,580	12/22/1987	Maruhashi et al.	264	516	
M	4,851,287	07/25/1989	Hartsing, Jr.	428	325	
1 DU	4,855,162	08/08/1989	Wrasidlo et al.	427	243	
Lli	4,874,647	10/17/1989	Yatsu et al.	428	35.7	
SW	4,919,984	04/24/1990	Maruhashi et al.	428	364	
DU	4,486,378	07/03/1990	Hirata et al.	264	512	
M	4,980,211	12/25/1990	Kushida et al.	1428	36.7	

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EXAMINER: Initial if reference considered, whether or not c and not considered. Include copy of this form for next comm	Itation is in conformance with MPEP 609; draw line through citation if not in conformance nunication to the Applicant.

FORM 1449* Docket Number: Application Number:									
O I P E INFORMATION DISCLOSURE STATEMENT				163.1404USWO 10/049,452			452		
IN AN APPLICATION				Applicant: HEI ET AL.					
SEP 2 2 200	(Use several sheets	if necessary)		Filing	Date: JUNE I	4, 2002	Group A	Art Unit: 1764	
1 B	<i></i>			Custo	mer No: 2355	2			
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Jalli	5,001,935	03/26/1991	Tekkanat et al.		73	799	70	PEP & C	Elle
0011	5,115,047	05/19/1992	Hashimoto et al.		525	44	(3%)	0, 3	2002 500
KIII	5,145,721	09/08/1992	Kojima et al.		A27	37	9	WD,	C. Contraction of the Contractio
WIII.	5,238,718	08/24/1993	Yano et al.		428	35	.7	17	90
Blu	5,317,061	05/31/1994	Chu et al.		525	20	Ō		9
alu	Re. 34,742	09/27/1994	Maier et al.		428	36	5		
WW.	5,371,112	12/06/1994	Sayre et al.		521	48			
AXX	5,391,308	02/21/1995	Despo		508	164	ł		
alli	5,509,965	04/23/1996	Harry et al.		118	42	3		
Mi	5,565,127	10/15/1996	Laufenberg et al.		D8	236)		
alli	5,573,819	11/12/1996	Nugent, Jr. et al.		428	34,	8		
2011	5,652,034	07/29/1997	Seiner		428	36	6		
2011	5,658,619	08/19/1997	Kirschner et al.		427	57	2		
XXII	5,698,269	12/16/1997	Carlblom et al.		427	47	5		
TUU	5,721,023	02/24/1998	Ostapchenko		428	35	2		
All	5,728.770	03/17/1998	Yamamoto et al.		524	15	5		
7	5,783,303	07/21/1998	Tsuci		428	35	4		
XIII	5,789,459	08/04/1998	Inagaki et al.		522	16	,		
IXU	5,876,812	03/02/1999	Frisk et al.		428	35.	7		
	-6;207;622.	03/27/2001	Li et al.						
	-6,288,01 <u>2</u>	09/11/2001	Li et al.	ے		•			
-	-6,427;826 ⁻	08/06/2002	Li et al.	X	troma	<u>у</u>			
_	-6,509,302-	01/21/2003	Li et al.						
	-6,576,298	06/10/2003	Bennett et al.						
		FOF	REIGN PATENT DOC	UMENT	rs				
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FORM 1479 (INPORMATION DISCLOSURE STATEMENT			Docket Number: 163.1404USWO	Application Number: 10/049,452				
/	(6) IN	AN APPLICATION	Applicant: HEI ET AL.					
SEP 2 2 2003	υ (Use s	several sheets if necessary)	Filing Date: JUNE 14, 2002	Group Art Unit: 1764				
Pill at	<i>§</i>	*	Customer No: 23552	. D.				
THAUE		·		GASEP 25 STORE				
	Customer No.:: 23552 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) **TRN FOOD LUBE AL. High Phenemion Tellor, Dubricating Agent Bapecially Suitable for Automatic Lubrication for the Food Processing Industry, PINTEPLON, 20 psg. (Date unknown).							
1200	•	"FIN FOOD LUBE AL. High Penetration Teflon® L for the Food Processing Industry", INTERFLON, 20 p	ubricating Agent Especially Suitab gs. (Date unknown).	ole for Automatic Lubrication Systems				
2 ll		"Krytox® Dry Film Lubricants", DUPONT, 6 pgs. (N	ovember 1997).					
Mul		"Lube Application to Conveyor Surface/Containers",	Ecolab, 7 pgs. (June 13, 2000).					
Lille		"Maintenance Products with Teflon®", http://www.interflon.nl/engels.htm, INTERFLON, 10 pgs. (Printed June 18, 1999).						
gu		"Other Super Lube Products What is Super Lube®7" http://www.super-lube.com, SYNCO CHEMICAL CORPORATION, 5 pgs. (Printed May 5, 1999).						
Duly		Gangal, S., "Polytetrafluoroethylene", Encyclopedia of Chemical Technology, 4th Ed., Vol. 11, pp. 621-644 (Date unknown).						
Giter		Kondoh, M., "An Aerosol Lubricant", Japanese Patent Application No. 57-3892, 9 pgs. (Filed June 10, 1980; Published January 3, 1982).						
Du	ę.	Moskala, E., "Environmental Stress Cracking in PET Beverage Containers", BEV-PAK AMERICAS 96, 14 pgs. (April 15-16, 1996).						
Deu	•	Moskala, E., "Environmental Stress Cracking in PET Carbonated Soft Drink Containers", Bev Tech 98, 22 pgs. (March 30-April 1, 1998).						
5)u		Tekkanat, B. et al., "Environmental Stress Cracking Resistance of Blow Molded Poly(Ethylene Terephthalate) Containers",						
		U.S. Serial No. 09/655;543-filed-09/06/2000						
		U:S-Scrial*No:*09/655;544-filed-09/06/2000						
		_U.SSerial-No+09/731-118-filed_12/06/2000						
		U.S. SCHRITNO 09/745,296 filed-12/20/2000						
	- 0	U.S., Senial-No: 09/838;969-filed-04/20/2001						
		LLS, Serial-No::60/149;048*filed:08/16/1999						
		,U.S., Scrial Nor 60/1 49;995-filed-06/1 6/1999						
		U.SSerial No. 60/230,362 filed 09/07/2000						
hell		Copy of European Search Report dated July 17, 2003						

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